## MONEY WORKSHEET

Q1. Convert the following.
a) $₹ 7=$ $\qquad$ p.
c) $₹ 8+60 \mathrm{p}=$ $\qquad$ p.
b) $₹ 10+25 \mathrm{p}=$ $\qquad$ p.
d) $₹ 770.50=$ $\qquad$ p.

Q2. Add the given notes and coins in each row and write your answer in words and figures.


Q3. Look at the objects given below and write the difference in the cost for each.
Items

Q4. Mrs. Rao is shopping for her son's birthday party. There are two shops that sell supplies for parties. Given below are the price lists from both the shops.

| "Wanna party" Shop |  |  |
| :--- | :--- | :---: |
| Item | Qty. | Price |
| Streamers | 1 roll | ₹ 42.00 |
| Balloons | 1 | ₹ 22.50 |
| Caps | 1 | ₹ 30.00 |
| Whistles | 1 | ₹ 12.00 |
| Plates | 1 | ₹ 26.00 |
| Napkins | 1 box | ₹ 41.75 |
| Spoons | 1 | ₹ 13.00 |


| "Party in a box" Shop |  |  |
| :--- | :--- | :---: |
| Item | Qty. | Price |
| Streamers | 1 roll | $₹ 15.00$ |
| Balloons | 1 | $₹ 12.00$ |
| Caps | 1 | $₹ 100.00$ |
| Whistles | 1 | $₹ 32.50$ |
| Plates | 1 | $₹ 35.00$ |
| Napkins | 1 box | $₹ 63.50$ |
| Spoons | 1 | $₹ 12.50$ |



Find the price of each item she needs and then fill in the price of the quantity she needs at both the shops. Shade the box that gives her a better value.

| Item | Qty. needed | Cost at "Party in a box" <br> shop |  | Cost at "Wanna Party" <br> shop |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Cost of One |  |  |  |  |  |
| Total Cost | Cost of One | Total Cost |  |  |  |
| Streamers | 8 rolls |  |  |  |  |
| Balloons | 50 |  |  |  |  |
| Caps | 60 |  |  |  |  |
| Whistles | 25 |  |  |  |  |
| Plates | 75 |  |  |  |  |
| Napkins | 5 boxes |  |  |  |  |
| Spoons | 85 |  |  |  |  |

Q5. Tick the correct option.
i. If 500 g of oranges cost ₹ 40 , what is the cost of 2 kg of oranges?
a) ₹ 60
b) ₹ 80
c) ₹ 160
d) ₹ 100
ii. The number of ₹ 20 notes in exchange of $₹ 1000$ note is -
a) 50
b) 40
c) 20
d) 25

Q6. Express ₹ 100 as the sum of amounts of 10 notes except a ₹ 10 note.

## Q7.

Fill in the blanks:-

1 Rupee= $\qquad$ paise.
$\qquad$ 25 paise coins make 1 Rupee.

We separate paise from rupees by putting a $\qquad$ between them.
$\qquad$ $p=1 / 2$ of $\operatorname{Re} 1$.
$P$ stands for $\qquad$ and Re stands for $\qquad$ .

